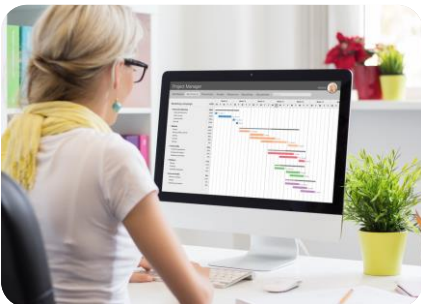


Durability Test Support DURAsmart

Planning - Execution - Documentation

mm-lab

Telematics for endurance testing



Planning

Definition of test procedures



Execution

Support for drivers



Evaluation

Easy documentation

DURAsmart

mm-lab | Support for durability testing



What is DURAsmart?

DURAsmart is a telematics solution from mm-lab, that combines the experiences from both the Proving Ground Management and Special Fleet Management. DURAsmart was developed to support vehicle durability tests on public roads and proving grounds.

What is DURAsmart supporting?

DURAsmart consists of various modules that cover the entire process from test specification through execution to documentation.

The modules can be put together individually and flexibly adapted to the customer's requirements.

- Route planning
- Navigation
- Position-bound driver instructions
- Vehicle checklist
- Documentation of irregularities with time and position
- Precise positioning
- Vehicle tracking (offline and online)
- Emergency call
- Voice and text communication
- Variable call groups

- Increase in effectiveness
- High process reliability
- Relief for the driver
- High quality of execution
- Fleet overview in real time
- High data security

What is DURAsmart effecting?

DURAsmart increases the effectiveness of durability tests by providing consistent support for the entire process from test specification and design to execution and documentation by using an end-to-end telematics solution. The common database ensures high data integrity and process reliability. An automatic comparison between test specifications and processing status relieves the driver and increases the quality of execution.